

ABSTRACT

The invention relates to a crawler-tracked vehicle with variable track width, which can be used, in particular, as a construction vehicle and/or as a vehicle for agricultural purposes and, according to the features of the preamble of patent claim 1, comprises an undervehicle with a vehicle frame, on which is provided on each of the two sides a chassis with a chassis carrier in each case for at least one driving wheel and one deflecting wheel and for supporting wheels for the guidance of crawler tracks.

The essence of the invention is that at least one of the two chassis carriers (10, 11) can be fastened releasably to the vehicle frame (7) at a different distance transversely to the undervehicle (6) with the aid of carrying means (24, 25) arranged laterally at the front and rear and with the aid of receiving and supporting means (26, 27) and with the aid of holding and releasing means (28).

Fig. 1

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